Application No. 10/810,726

Art Unit: 3681

Amendment under 37 C.F.R. §1.114 Attorney Docket No.: 042264

## **AMENDMENTS TO THE SPECIFICATION**

## <u>Page 17</u>

Please amend the paragraph beginning on line 12 to read as follows:

As is clear from Fig. 4, in the event that the load of the coned disc spring 33 is high and the transmission capacity A of the lockup clutch is larger than large with respect to the torque absorption capacity of the pump impeller 2, the clutch piston 19 cannot be moved backwards from the clutch connected or engaged position even with the fluid, and as shown in an area ① in Fig. 4, the load torque is large and no fluid flows into the clutch chamber 22.